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AMENDMENTS TO THE CLAIMS

- 1. (Currently amended) Use of a processed chicory product for the production of an animal feed product for A method of reducing taint, skatole content, androstenone content, malodor, or the amount of infections in the gastrointestinal tract, or for improving the sensory characteristics of meat of an animal; comprising:
 - a) reducing taint in said animal and/or
 - b) reducing the skatole content in said-animal and/or
- e) reducing the androstenone content in meat and/or fat and/or blood of said animal and/or
 - d) improving the sensory characteristics of meat of said animal and/or
 - e) reducing malodour in the environment around said-animal-and/or
 - f) reducing the amount of infections of the gastrointenstinal tract of said animal

wherein-feeding said animal a processed chicory product comprises comprising inulin and at least one compound selected from the group consisting of a low molecular weight sugar and a secondary metabolite;

- one or more low molecular sugars and/or
- one or more secondary metabolites, and

wherein said processed chicory product is selected from the group consisting of:

- i.—a silage product, and/or
- ii. a fermented product, and/or
- iii. a heated product, and/or
- iv. a dried product, and/or
- v.—an extract, and

<u>further</u> wherein said <u>feed-processed chicory</u> product is fed to <u>an-said</u> animal at least one day prior to slaughtering said animal.

2. (Currently amended) The use according to method of claim 1, wherein the processed chicory product is fed to the animal for at least two days, for example 3 days, such as at least one week, for example at least 1.5 weeks, such as at least 2 weeks, preferably at least 3 weeks, such as at least 4 weeks, for example at least 5 weeks, such as at least 6 weeks, for

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example at least 7 weeks, such as at least 8 weeks, for example at least 9 weeks, such as at least 10 weeks, for example at least 15 weeks, such as at least 20 weeks.

- 3. (Currently amended) The use according to method of claim 1 -claim 1-2, wherein the processed chicory product is fed to the animal substantially until slaughter.
 - 4. (Cancelled)
 - 5. (Cancelled)
- 6. (Currently amended) The method of claim 1 use according to any of the preceding claims, wherein the processed chicory product comprises a at least 2.5 % on a daily energy basis of the ration of the animal.
 - 7-14. (Cancelled)
- 15. (Currently amended) The method of claim 1 use according to any of the preceding claims, wherein the species of Chicory is Cichorium intybus L.
 - 16-20. (Cancelled)
- 21. (Currently amended) The use according to method of claim 1-21, wherein the skatole content of blood and/or backfat is reduced to below the human sensory threshold.
 - 22-23. (Cancelled)
- 24. **(Currently amended)** The <u>use according to method of claim 1-23</u>, wherein the androstenone content in meat and/or fat is reduced to below the human sensory threshold.
 - 25-37. (Cancelled)
- 38. (Currently amended) The use-according to method of claim 1-claim 1-19, wherein the infections are infections with parasites.
 - 39-42. (Cancelled)
- 43. (Currently amended) A method for preparing a processed chicory food product comprising inulin and at least one compound selected from the group consisting of a low molecular weight sugar and a secondary metabolite,
 - one or more low molecular sugars and/or
 - one or more secondary metabolites,

said method comprising the steps of

providing chicory roots, and

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- processing said chicory roots by <u>at least one method selected from the group</u> consisting of ensiling, fermenting, heating, drying, and extracting.
 - a) ensiling and/or
 - b) fermentation and/or
 - c) heating and/or
 - d) drying and/or
 - e) extracting
- obtaining to obtain the processed chicory product.
- 44. (Currently amended) A processed chicory product, comprising: components from chicory roots, where said components emprises comprise at least inulin, and at least one compound selected from the group consisting of a low molecular weight sugar and a secondary metabolite,
 - one or more low molecular sugars and/or
 - one or more secondary metabolites and

wherein said processed chicory product is selected from the group consisting of

i.—a silage product, and/or

ii. -- a fermented product, and/or

iii. —a heated product, and/or

iv.—a dried product, and/or

v.—an extract.

45-51. (Cancelled)